

USE OF A LOW MOLECULAR WEIGHT SULFATED POLYSACCHARIDE
FOR PRODUCING A MEDICINAL PRODUCT WITH ACTIVITY AGAINST
VASCULAR THROMBOSIS

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Abstract of the Invention

The invention concerns the use of a sulphated polysaccharide capable of being obtained by radical depolymerization of a raw fucan derived from Pheophyceae, said polysaccharide having a molar mass not more than 10.000 g/mol, to obtain a medicine for preventing or treating vascular thrombosis, in particular venous thrombosis, arterial thrombosis and arterial restenosis.